

**AMENDMENTS TO THE CLAIMS**

1-76 (Canceled).

77. (New) A wall mirror with a non-reflective portion provided within a reflective surface of the mirror as an information provider, and a frame having a flat frame structure,

wherein at least a portion of the mirror surface is clear as glass or totally transparent and is backed by a flat screen or a color display, the flat screen or the display being provided with a moving image, the flat screen or the display being attached to the frame, and

wherein

the mirror surface is part of a mirror insert which is associated with the frame to form a closed mirror interior, or

the mirror surface is part of a mirror attachment which is fitted onto the frame to form a closed mirror interior.

78. (New) The mirror according to claim 77 wherein the flat screen or the display employs TFT or plasma or hologram technologies.

79. (New) The mirror according to claim 77 wherein behind the mirror surface at least one loudspeaker is connected to the flat screen or the display.

80. (New) The mirror according to claim 77 wherein behind the mirror surface at least one loudspeaker is connected to an input device.

81. (New) The mirror according to claim 77 wherein the flat screen or the display is connected to an input device.

82. (New) The mirror according to claim 81 wherein the input device is optionally an external input device.

83. (New) The mirror according to claim 77 wherein the flat screen or the display is secured to strut means which are associated with the frame.

84. (New) The mirror according to claim 79 wherein the loudspeaker is associated with a perforated region of the frame.

85. (New) The mirror according to claim 77 further with a radio receiver module for the moving image.

86. (New) The mirror according to claim 77 further with an integrated remote operating means for volume control.

87. (New) The mirror according to claim 86 wherein the integrated remote operating means is an infrared operating means.